

FIG. 1

T02T90-CT40550

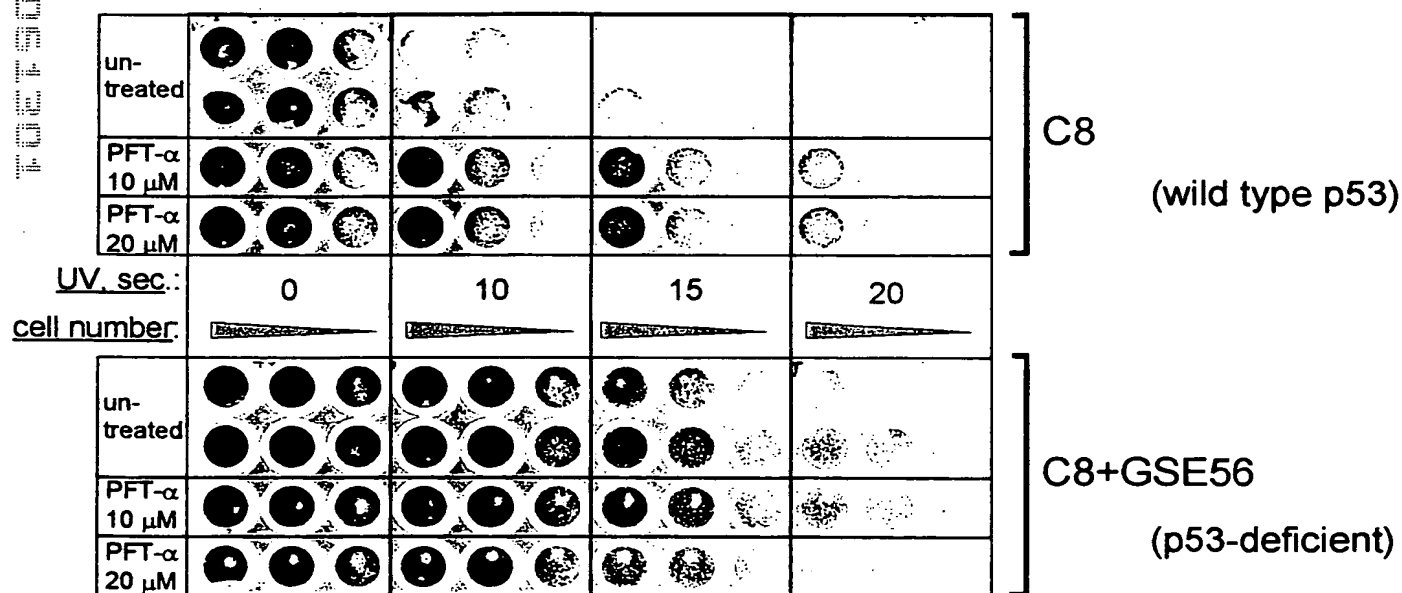


FIG. 4

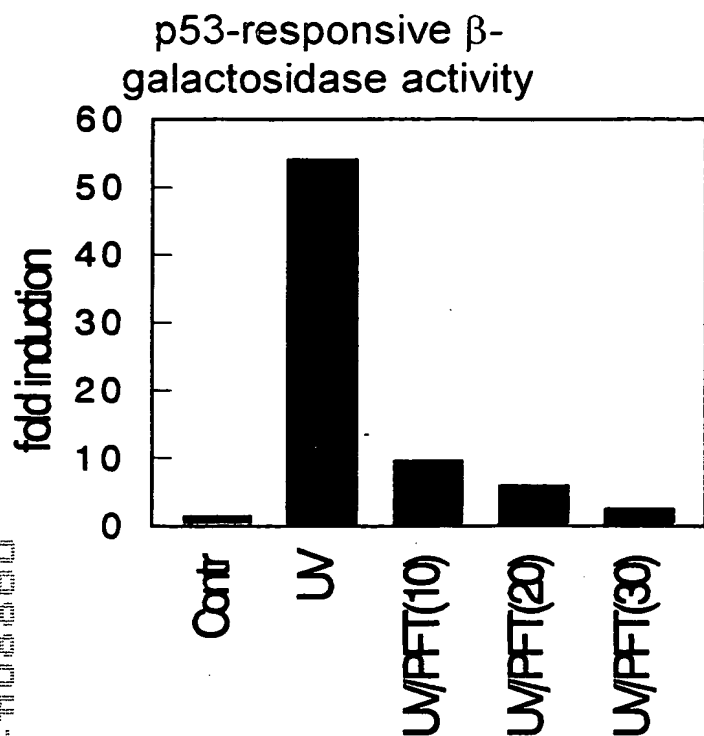


FIG. 2(a)

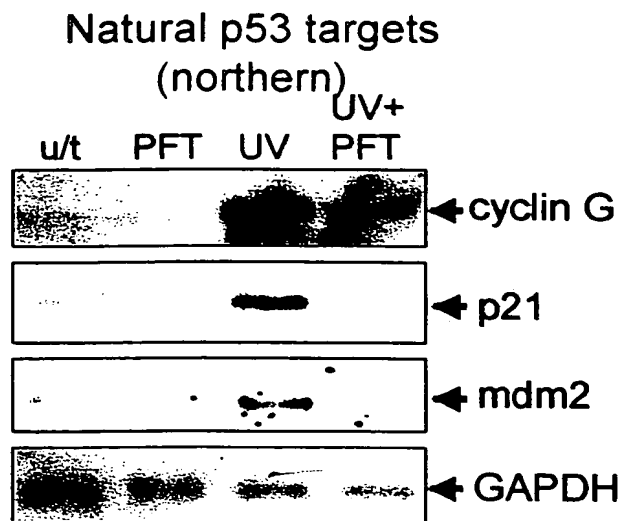


FIG. 2(b)

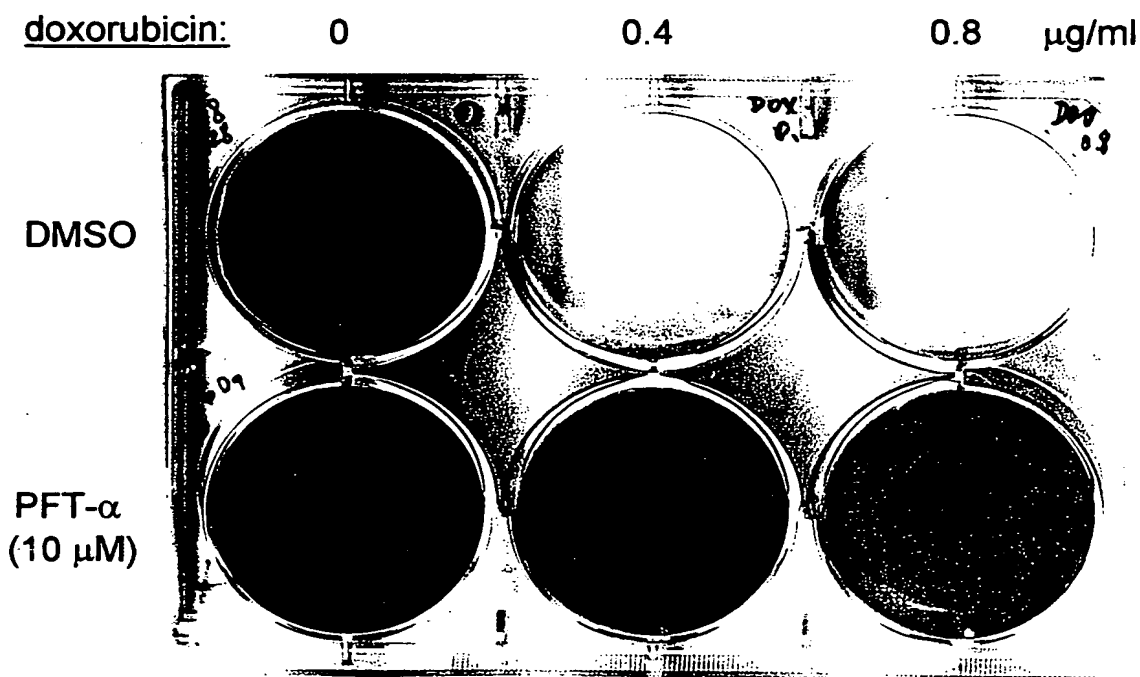


FIG. 3

FIG. 5 a

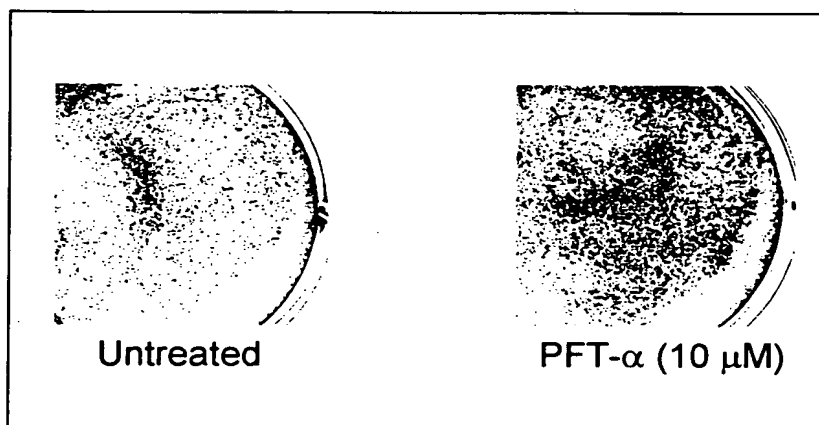
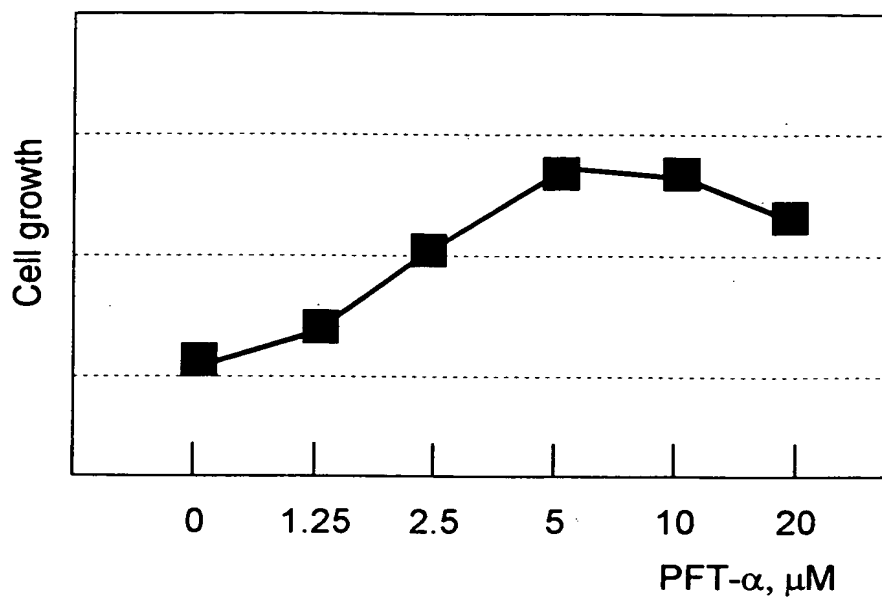


FIG. 5(b)

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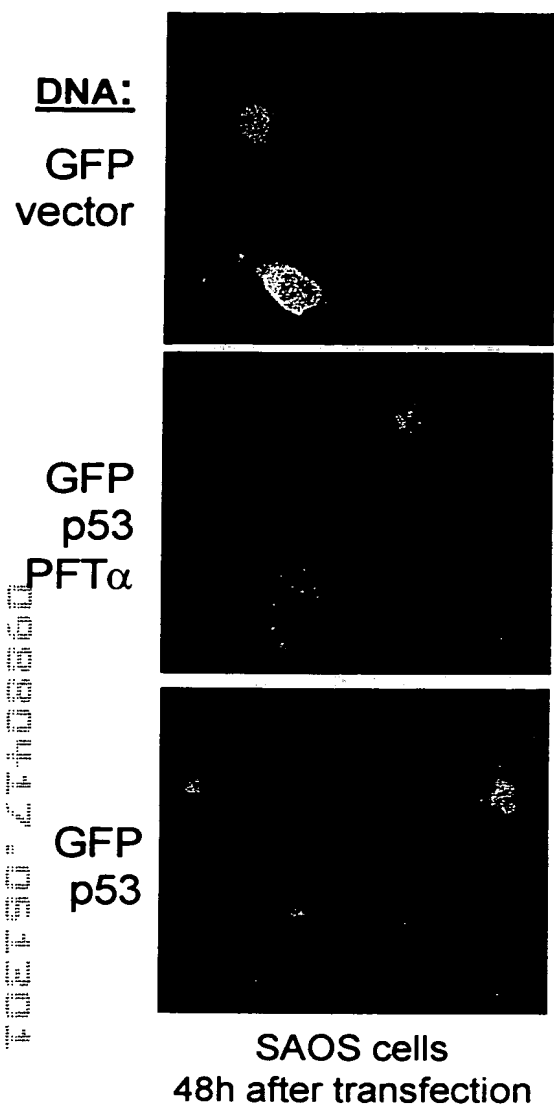


FIG. 6 a

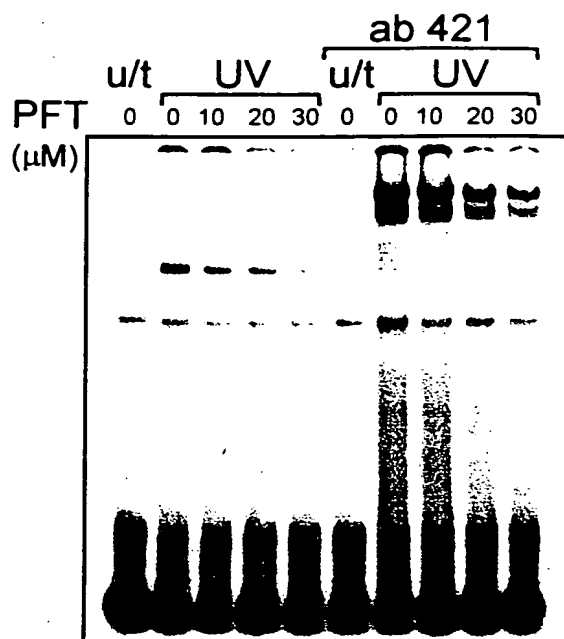


FIG. 6 c

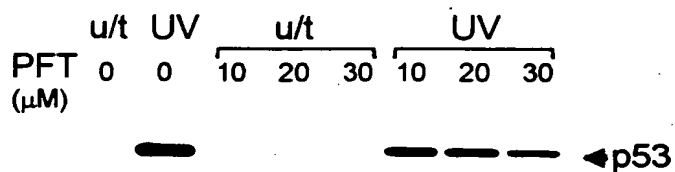


FIG. 6 d

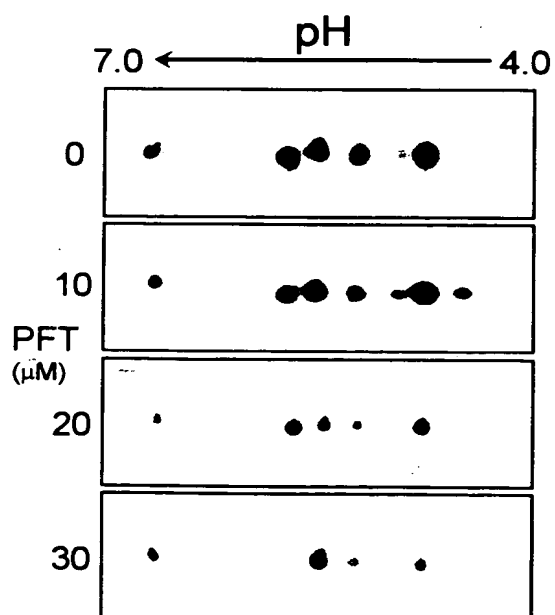


FIG. 6 b

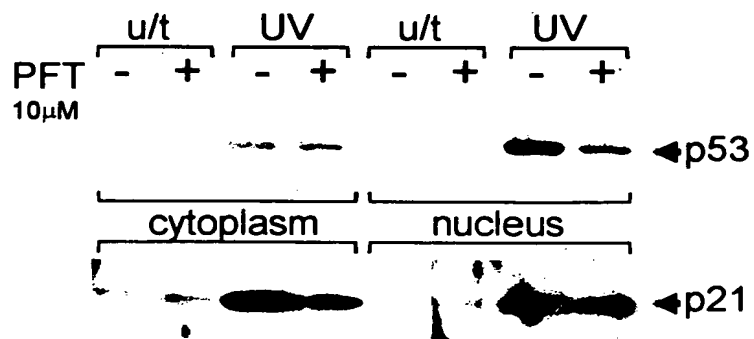


FIG. 6 e

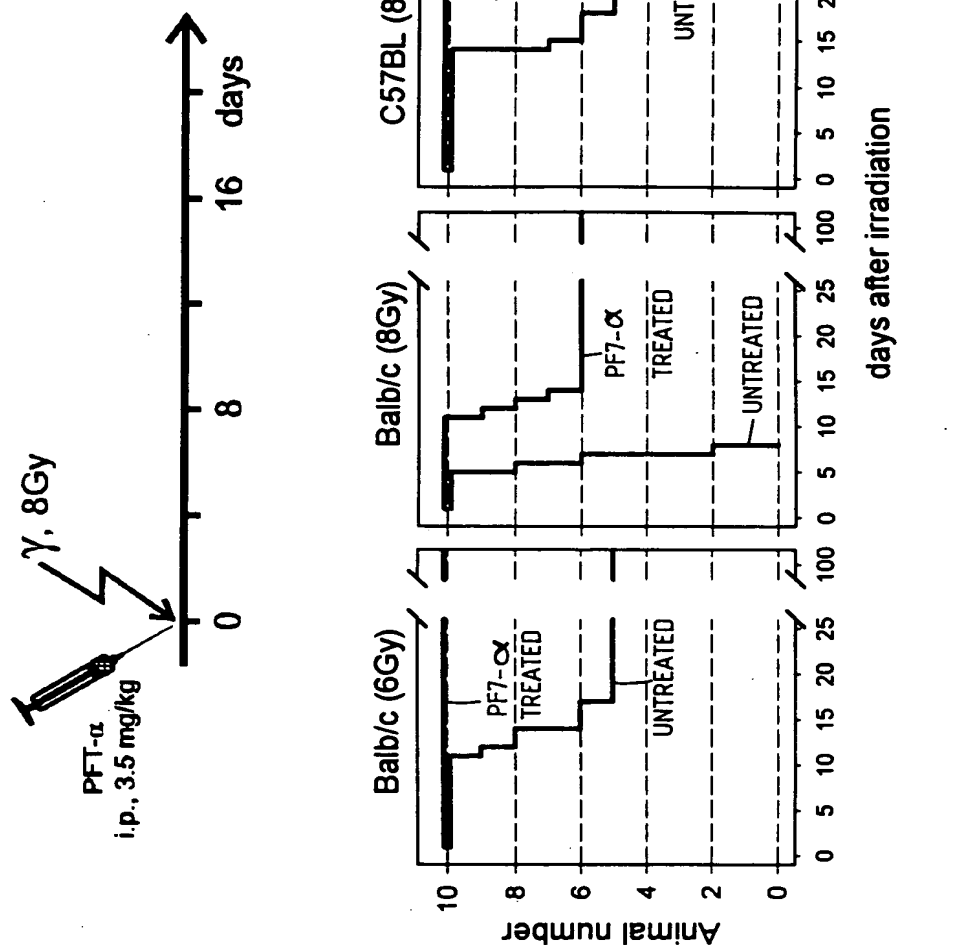


FIG. 7

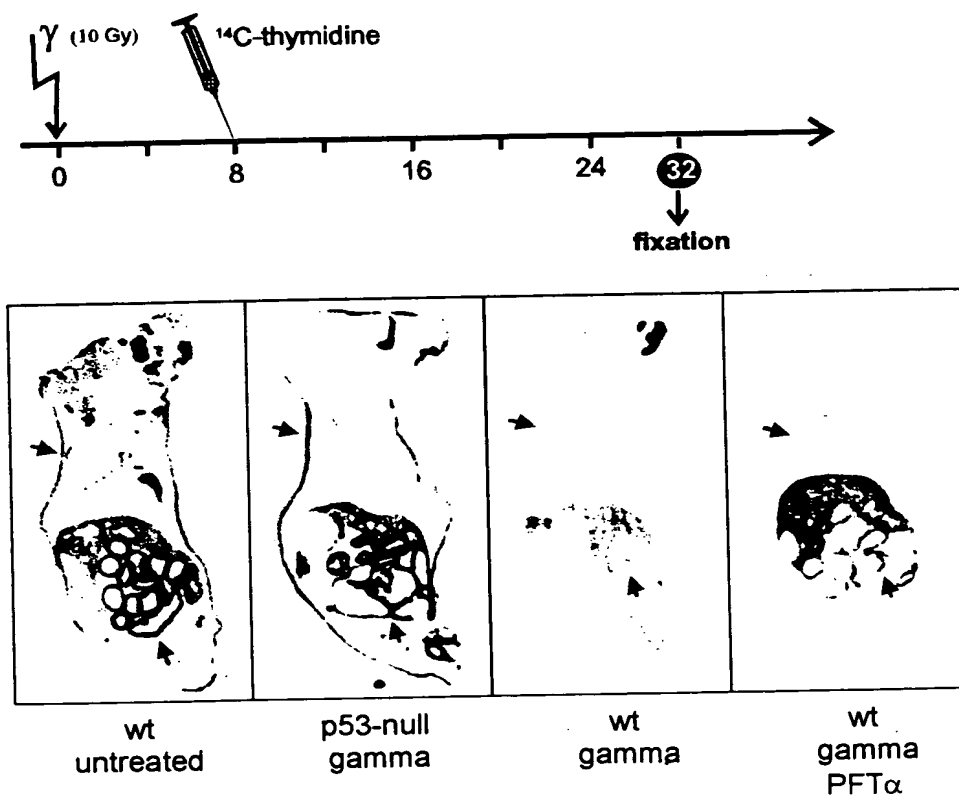
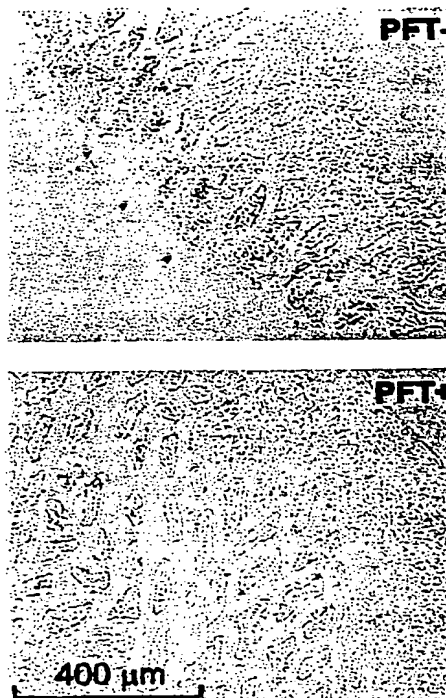


FIG. 8

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Small intestine
(8Gy, 24h)

FIG. 9

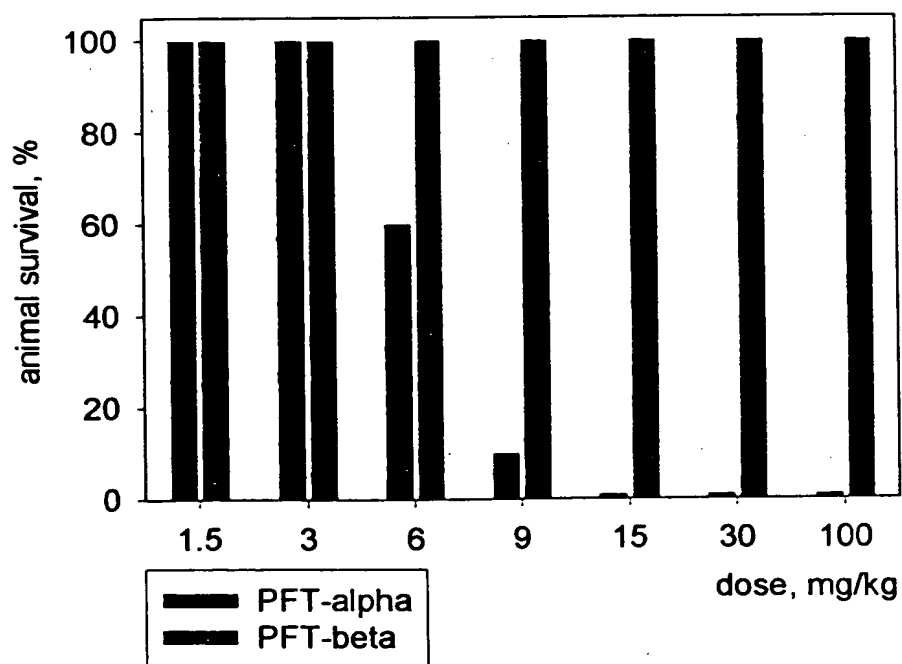


FIG. 16

Pifithrin- α increases resistance of C8 cells and sensitizes A4 to Taxol and AraC

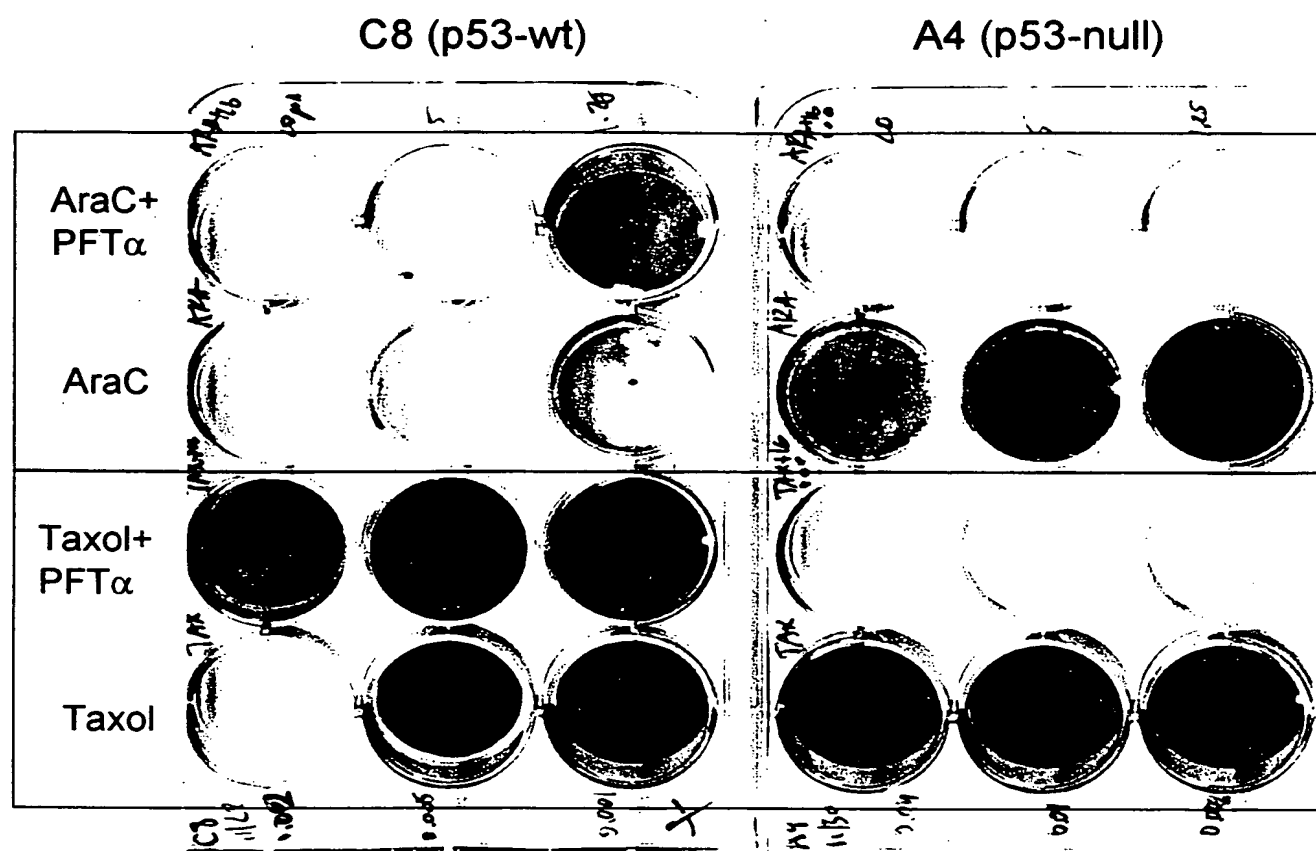


FIG. 10

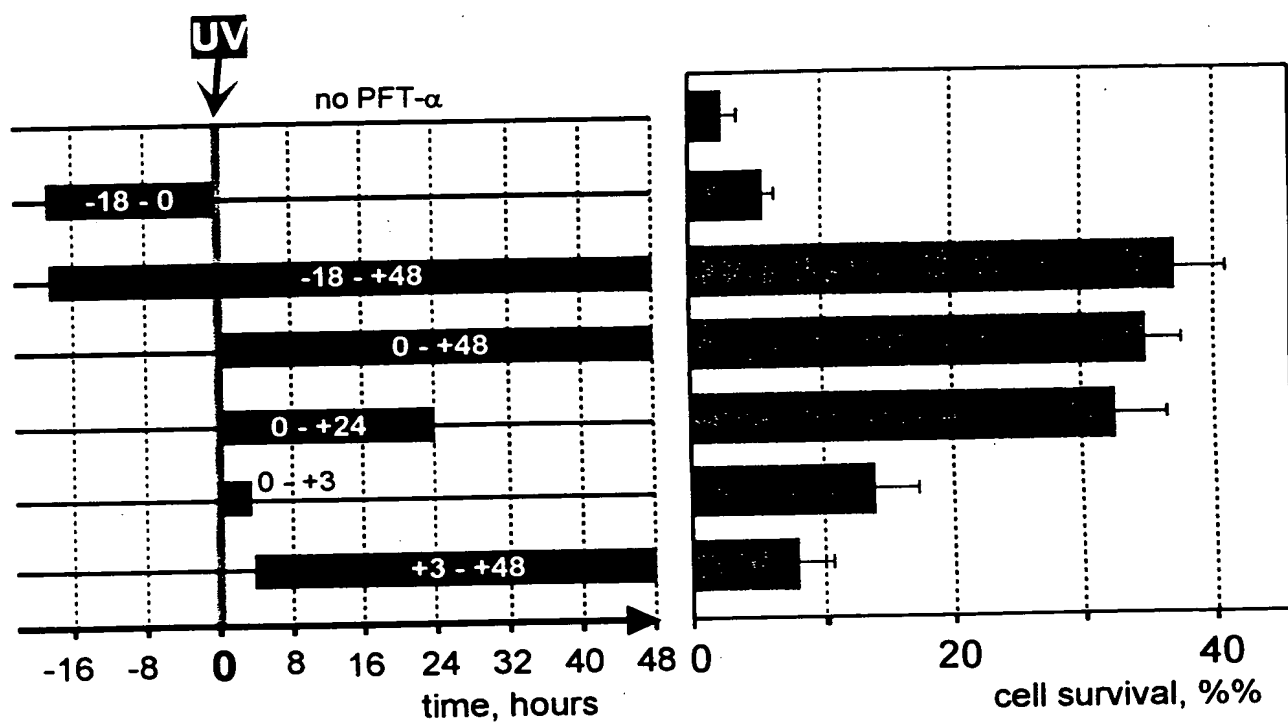


FIG. 11

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MEF (*E1a+ras*)

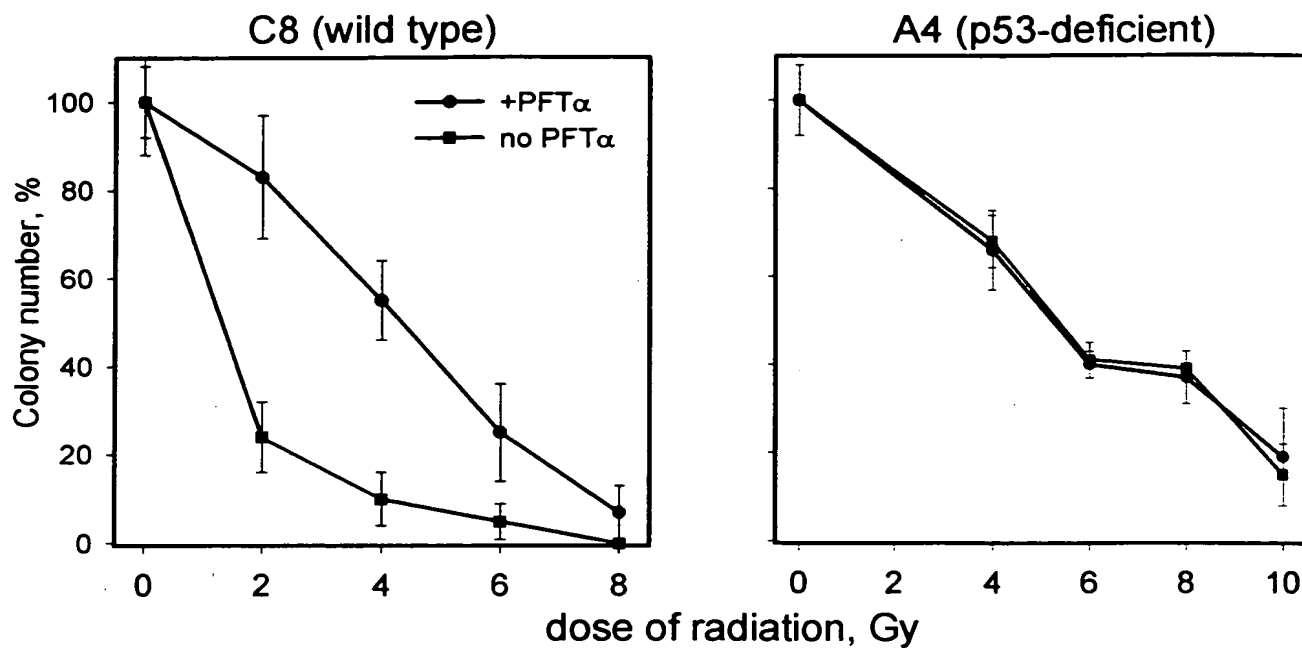


FIG. 12(a)

Human diploid fibroblasts

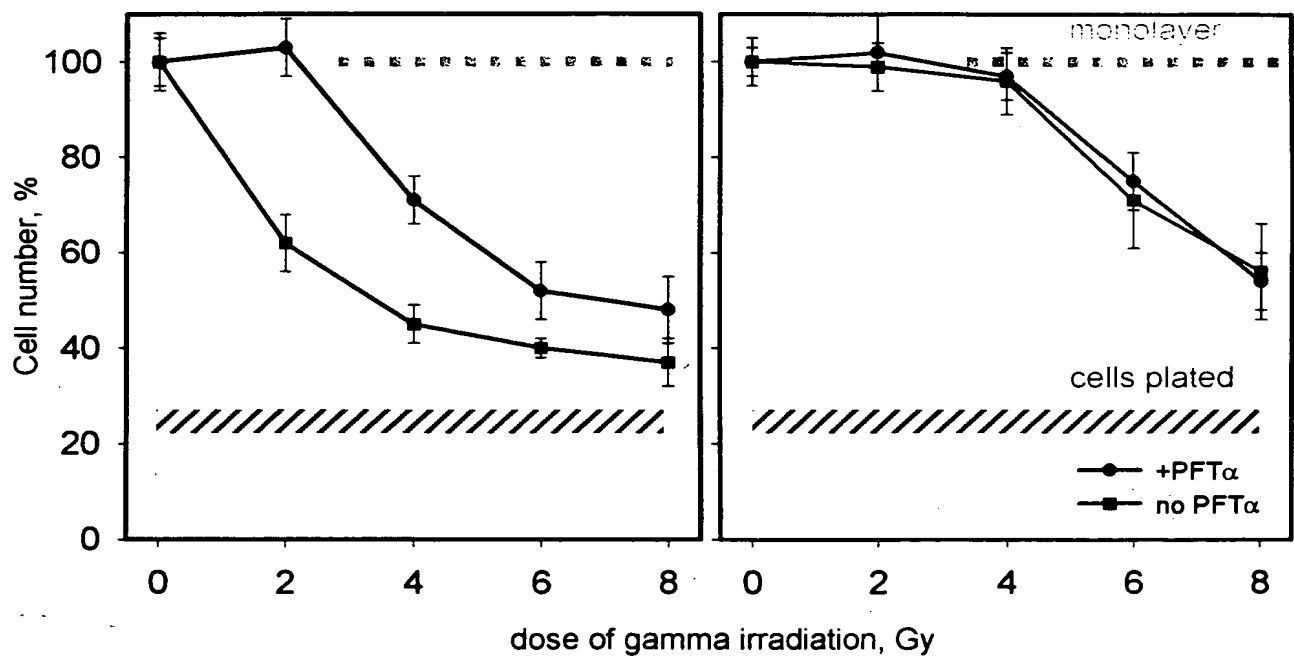


FIG. 12(b)

**Radioresistance of PFT-treated mice is not accompanied
by accelerated cancer development**

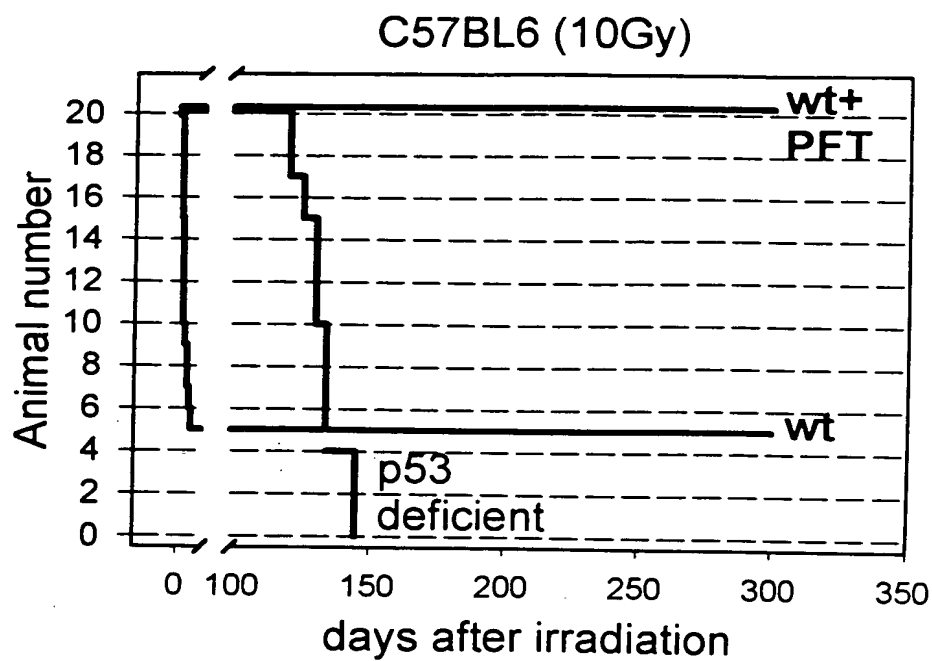


FIG. 13(a)

Radioprotective effect of PFT β *in vivo*

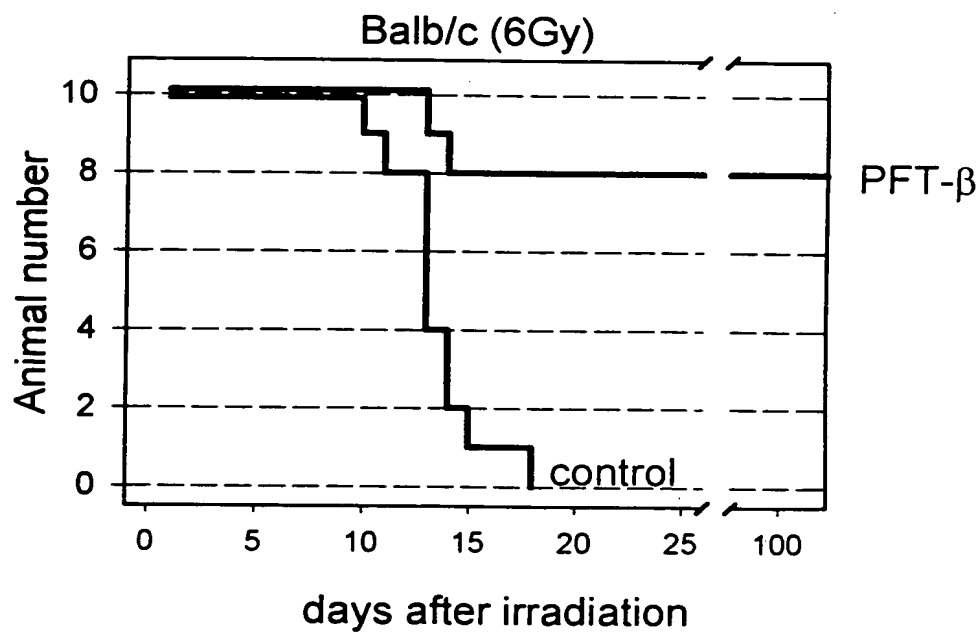


FIG. 13(b)

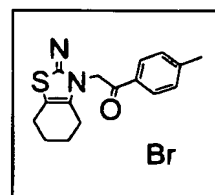
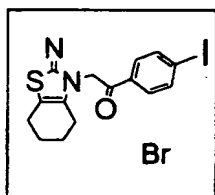
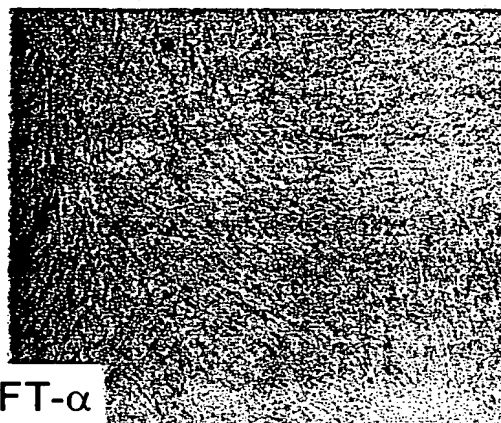
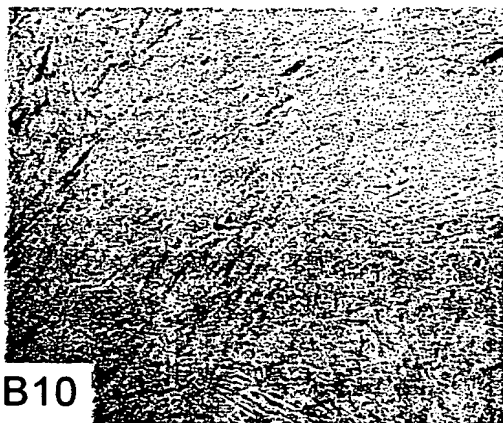
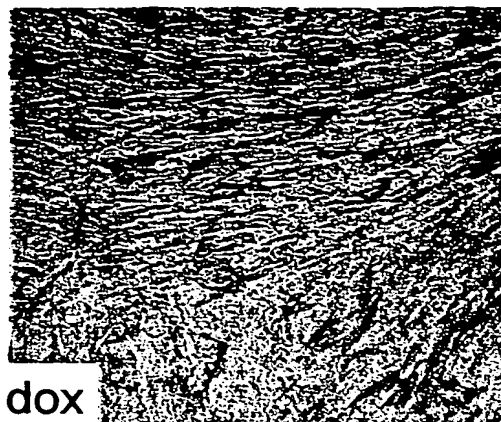
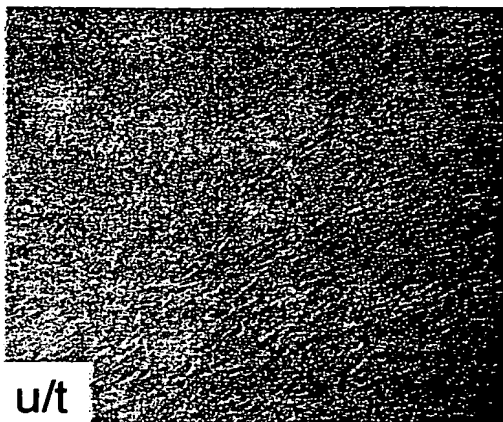


FIG. 14

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TOE190-410560

**Effect of PFT β on LLC tumor response to
cyclophosphamide in C57BL mice**

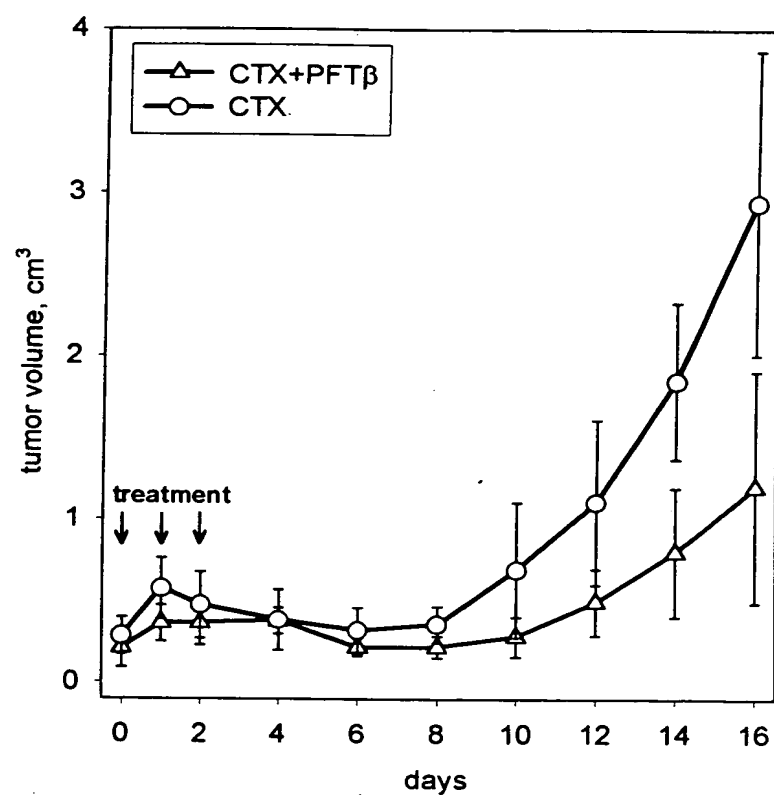


FIG. 15

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